

Abstract

Method for controlling the selection of base stations in a cellular radio telecommunications system

In order to support the effective use of services in wireless telecommunications systems, radio devices (RNT, PP) are designed in such a way that they maintain at least two lists (L1, L2) in which connection-relevant data of base stations (FP11, FP21, FP22) are stored, separated according to the service (D1, D2) which they support. In order to set up a connection, a base station (FP11, FP21, FP22) is determined from the list (L1, L2) according to the required service (D1, D2).

FIGURE 2

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